



Triace A310 Brake Cable Replacement

This guide will show you how to replace an old or damaged brake cable.

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INTRODUCTION

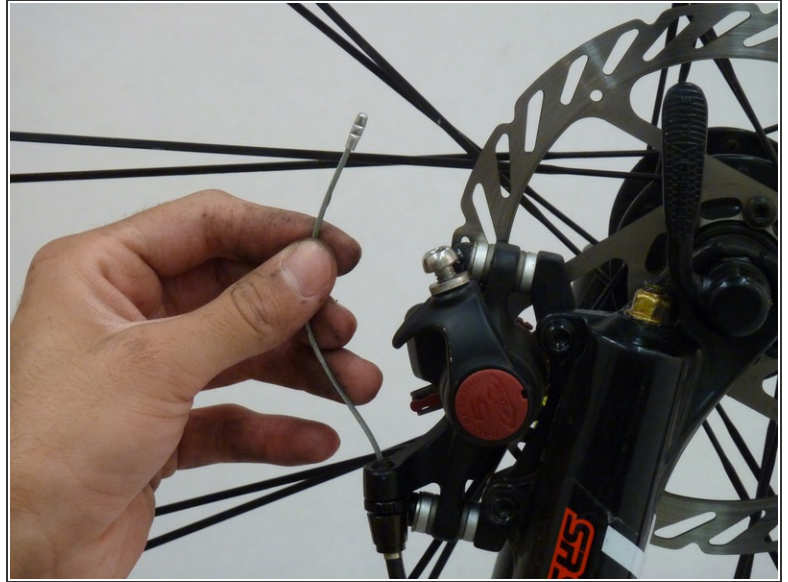
If you need to swap out your brake cable, this will help you replace it safely.



TOOLS:

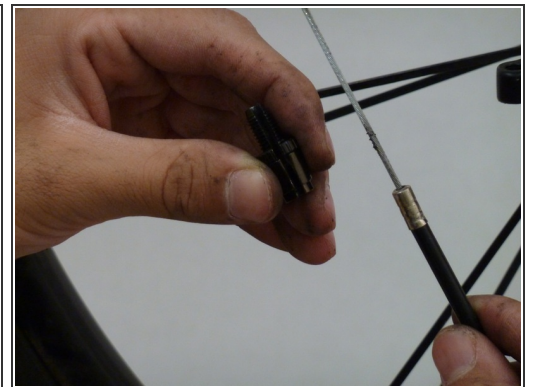
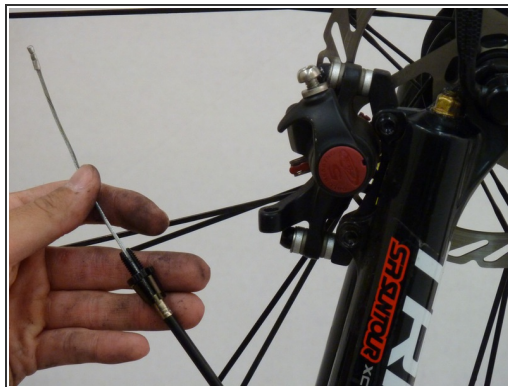
- [64 Bit Driver Kit](#) (1)
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Step 1 — Brake Cable



- Unscrew the screw holding the brake cable in place with a 5mm allen wrench and pull out the cable.

Step 2



- Unscrew the slotted brake cable cap on the rear tire and pull out the cable. Remove the cap from the cable.

Step 3



- Unscrew the cap next to the brake handle and remove it from the cable.

Step 4



- Pull up and out on the cable to remove the barrel nipple (the small cylinder at the end of the cable).

Step 5



- Unscrew the bracket located on the front tire with a 3mm allen wrench.
 - Rotate the bracket 90 degrees or until the opening is large enough for the cable. Remove the cable.
- i** Note that if removing cable for rear brake, rather than unscrewing a bracket, you will unclip several "spring" clips. Keep track of clips.

To place the new cable, follow these instructions in reverse order.

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